G. R. S. IX—5]

Previous references (1923-4 Pat)

File No. 31-23

Serial Nos. 1-13

Later references
Pat 10-23 (14-23)

(34)

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 13.

Part B for Aug 24

SUBJECT

Invention No 11 of 1923-4 for "Process for the manufacture of candles tapers and the like and an apparatus for carrying out such a process"

4052

F. R. S. 11] 1924.

GENERAL AND REVENUE SECRETARIAT.

(Pat)

NOTES.

File No. 31-23

FILE HEADING.

Inventions &c. No. 11 of 23-24 for "Process for the manufacture of Candles, Tapers & the like, and an apparatus for carrying out such process" by Mr. Eugen Burnan

From

Messrs: W. V. Williams & Co

No. applin Dated 17. 3. 24 Received

Diary No. 4052	Enclos.	Spare Copies.	Serial No. 1

BRIEF ABSTRACT OF LETTER.

forwards an application for the Patent.

NOTES AND ORDERS.

Subd. with a draft & the T. R. Receipt.

Issue

Sd. V.S. 4.4.24

Shd not objn be made to dr of Industries & Stamps Supdt ?

SNM 7/4

P. T-O

NOTES—First Sheet.

4599. 4052

(2)

G. R. S. III-2.

General and Revenue Secretariat.

Pol. File No. 31 of 1923.

Serial No.	
2	To Messrs H. W. Williams & Co. Dy. No. & date of receipt Acknowledging receipt of Rs. 11-8-0 & stating that matter is receiving attention Two drafts filed for appeal. 22/4/24 Issue 24.4.24
3	To The Collector of Stamps Dy. No. & date of receipt Forwarding Power of Attorney received with letter for being impressed with the Revenue General Stamp of the Value of Rupees one & eight annas & Return
4	To The Director of [illegible] Dy. No. & date Forwards letter for a report from the Collector of Stamps 4599 No. 395 of 22/4/24. Returns duly stamped the power of attorney sent to him in ref 3 filed with draft 22/4/24. Issue 24/4/24
5	

GEN. & REV. SECRETT.

NOTE—Contn. sheet.

G. R. S. III-2]

General and Revenue Secretariat.

Pol File No. 81 of 1924.

Serial No.	
6	To The Supdt. of Stamps No. C 1705 of 1924. With reference (orders) solicited on receipt of power of Attorney from the Dist. of Ists No. G. 1715/C of 26-6-24 Recommends the filing of the Specification. Encl. with Draft. 27/6/24 Leave to file in Specification applied for may be granted. Office fee as usual SM 7/7 Rev Secy 3-7 SM 4/7 11 Months 96/47
8	To Messrs H.V. Williams Esq. No. C 229 of 1417 Authorizes them to file the Specification. 6/7 Issue SM 7/7
9	To Messrs H.V. Williams Esq No. C 229 of 1417

NOTE.—Contn. sheet.

G. R. S. III-2]

WD 2310—GPE—10,000—31-5-24

General and Revenue Secretariat

Pal - File No. 31 of 1924

Serial No.

Urs Refunds sent, forwards Copy of Sec(8)

Sec A

GEN. & REV. SECRETARIAT
10
17 JUL 1924
INDUSTRIES & COMMERCE BRANCH

From Messrs: H. V. Williams & Co. Application dt 18/7/24. Forwards four Copies of the Specification & advises the remittance of Rs 30/- the filing fee

No intimation of the receipt of Rs 30/-, the filing fee, has been received.

The office Br. may be consulted.

28/7/24

Office Br)

SMR 29/7

Rcd. with 2 drafts & the T. R. Receipt book ~~as the fee~~

The filing fee of Rs 30/- has since been received.

29.7.24

Issue the 30 Cancelled, SMR 30/7 Purpose Ex Messrs H V Williams & Co's Cheque No. 95856 dt 2-8-24 Notify the grant of Patents to Carry on the Business.

NOTE—Cotton sheet.

406 (S)

G. R. S. III-2]

WD 2310—GPB—10,000—31-5-24

General and Revenue Secretariat. PN File No. 31 of 19 24

Serial No.	
12	With reference to 11 forwards the Notification No. 856 dated 2/8/24 ~~Pat~~ 31-23-11
11	to the Comptroller, Mysore Esq. No. I.C. 856 of 2.8.24 Notifies the filing of a Specification in respect of invention No 11-23.
12	to messrs: H.V. Williams No. I.C. 857 of 4/8/24 forwards a copy of the Notice & returns the order granting ~~because~~ permission to file the Specification duly attested. Submitted with a draft. 4/8/24 Issue 4/8/24
13	The Dir of Industries and Commerce Chief Engineer of Mysore. Engrd Govt Museum. No. SE 931-3 dated 5/8/24 Forwards a copy of Specification for record.

GEN. & REV. SECRETARIAT
6 - AUG 1924
INDUSTRIES & COMMERCE
BRANCH.

NOTE—Conton. sheet.

3695 Pat 31-23-1 405

H. A. DePENNING
Member
Chartered Institute
of
Patent Agents, London.

Bankers:
Chartered Bank of India,
Australia and China.
LONDON and CALCUTTA

H. V. WILLIAMS & Co.

PATENT AGENTS & ENGINEERS

8, ESPLANADE EAST

Cables and Telegrams:
"LOFZANG," CALCUTTA.
Codes:
A. B. C. 5th Edition
Patents, B. Singer's

Section. Pat
Price. 31-23
Serial No. 1

CALCUTTA.
17th March 1924.

The Secretary,

To H.H.The Maharaja of Mysore, General Department

Bangalore.

Sir

We have the honor to forward herewith application for a patent from Eugen Burian for his invention for Process for the Manufacture of Candles, Tapers and the like and an apparatus for carrying out such process.

Forwarded
12
24/3

We also forward by money order the fee of Rs 10/- for the application.

We shall be obliged if you will have the enclosed Power of Attorney stamped with a stamp value Rs 1/8 and place same with this case as our authority in the matter.

We have the honour to be,

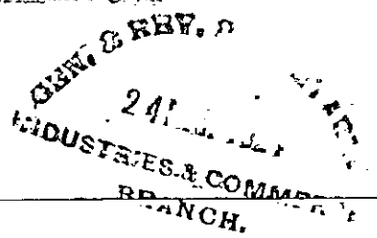
Sir,

Your most obedient servants,

H.V. Williams & Co

Pat 31-23 7

COOPER: The enquiries slip is not to have any communications to the subject.
No. 11 A.R. 8



N.V.L. & C.

Dr Dr Branch

In
24/3/24

(8

Pat 31-23 - 1 as

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.)

1. No. 663

2. Date of Remittance 7/4/24

3. From whom received Ramesh : H. V. Williamson & Co., Calcutta

4. Date of receipt of amount in the General and Revenue Secretariat 26-3-24.

5. On what account Application fee in respect of Invention No 11-23.

6. Amount (in figures and words) Three Pounds (£3) Rs 10/-

7. The head to which it should be credited.

(To be filled in by the Treasury.)

S. Ramaswamy Rao

for Secretary to Government,
Rev ~~General~~ Department.

29

The above amount has been duly received and credited in the Treasury on this date.

Date STATE HUZUR TREASURY APR 7 1924

Hd. Assistant Treasurer. *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

G. R. S. VI--G/32]

SUBJECT .....

Diary No. of letter replied to .....

General and Revenue Secretariat

( )

the *192*

Section Pat

File No. 31-23

Serial No. 2

No. 1C 1749

Date of issue 9-6-24

To

Signed by M. N. Narasimhan

Gentlemen,

I am directed to acknowledge the receipt of the ~~your~~ application forwarded with your letter dt 17.3.24 for leave to file a specification in respect of an invention No. 11-23 for "Process for the manufacture of Candles, Tapers & the like and an apparatus for carrying out such process" by Eugen Burmann, and the sum of Rs. 11-8-0 remitted as a/c application & Stamp fees

over.

10

and to state that the matter is receiving attention.

Yours faithfully

SPD 7/4

for Secy. to Govt
Rev Depts.

W

W. V. Williams & Co
Patent agents
& Engrs.
Calcutta

List of enclosures.

Copied by

Examined by

G. R. S. VI—s.v/14]

DRAFT.

SUBJECT..... .....
.....
.....

Section. Lab
File No. 31 23
Serial No. 3

Diary No. of letter replied to.....

GENERAL AND REVENUE SECRETARIAT
( )
the *191*

To

The Superintendent of
Stamps
in Mysore

Date of issue.....16.4.24.....

Signed by.....M.V.S.N.Rao

Has the honor to forward herewith a Power of Attorney executed by our Engineer Burman constituting Messrs: H.V. Williams & Co as Agents in respect of his/their invention No 11/23 for "the manufacture of Candles Tapers & the like, and an Apparatus for carrying out such process" and to request that the same may be impressed with the Mysore General Stamp of the value of Rupee One & eight annas, also herewith forwarded, and the Power returned to this office.

By Order,

For ~~Chief~~ Secretary to Government.

G. R. S. VI.—s-v/16]

DRAFT.

12
2 of 15

SUBJECT W/M

Section. Pol
File No. 31-23
Serial No. 4

Diary No. of letter replied to.....

No. 6419 / Enclosures

To The Dewan of Mysore

GENERAL AND REVENUE SECRETARIAT,
( )
the.....*191*

Date of issue.....16/4/24.....

Signed by.....for S.N.R.....

Has the honor to forward herewith for report under Sec. 6, Cl. (2) of the Mysore Inventions and Designs Regulation, XI of 1894, an application for leave dated 20.11-23 to file a specification of an invention for "Process for the manufacture of Candles, Tapers & the like, and an Apparatus for carrying out such Process" by her Eugen Bunau

By Order,

11.4.24

for *Secretary to Government.*

Rev. Dept.

(13)

4599

GEN. DEPT. 33115 ENTD.
22 APR 1924
INDUSTRIES & COMMERCE BRANCH.

- 1924.
From. Krishnaswami L. &
B. A. B.
File No. Pal - 31 - 23 - 3
Superintendent of Stamps.
in Mysore.

To The Secretary to the Government of His Highness the Maharaja of Mysore Department, Bangalore.

Dated 21st Ins.

Despatched 22nd April 1924.

Received

General No. 395
No.

Enclosure No. Power of attorney.

GOVT. OF MYSORE
P. C.
22 APR 1924
Power of Attorney
STAMPS

Sir, I have the honour to return herewith one Stamped as Power of Attorney forwarded with your No. I.C. 6354 dated 16th April 24 Pal 31-23-3

An acknowledgement is requested.

I have the honour to be,
Sir,
Your most obedient Servant,

Superintendent of Stamps in Mysore.

Rs 1/8

Mysore (14

GOVERNMENT OF MYSORE 19 AP 24 G1-80 1 RUPEE

POWER OF ATTORNEY

IN THE MATTER of the Inventions and Designs Regulation, 1894, of the Government of Mysore, and in the matter of an application for patent by EUGEN BURIAN,
of Hlohovec, Czecho-Slovakia,

an Inventor.

I, the abovenamed, EUGEN BURIAN,

do hereby retain, constitute and appoint the representatives of H.V. Williams & Co of 8 Esplanade East Calcutta British India

as my agents and attorneys to apply for and obtain from the Government of Mysore and keep in force an Exclusive Privilege or Letters Patent for "Process for the manufacture of candles, tapers and the like, and an apparatus for carrying out such process";

and I authorise them to sign my name to such papers and writings and do such acts regarding the same, including the appointment of a substitute or substitutes, as may be necessary or expedient

DATED this 10th day of January 1924.

Signed, Sealed and Delivered)
at Sonda .)
in the presence of:-)

Eugen Burian

Evert Luykelbosch

Jan den Hertog Jr

(15

24/4

From

THE CHIEF SECRETARY TO THE
GOVERNMENT OF HIS HIGHNESS
THE MAHARAJA OF MYSORE

To The Superintendent of Stamps

Dated 26-4-1926

No: 1/Pat. 31-43-6

Has the honor to acknowledge the receipt of the Power of Attorney duly impressed with the Mysore Stamp and returned with your letter No. 395 dated 22/4/26.

By Order,
24.4.26
Asst
For ~~Chief~~ *Secretary to Government.*

WD 874—GPB—2(C—10-1-21

(16

TELEGRAPHIC ADDRESS "INDUS COM."

In reply please refer to No. G 1715 / Pat. 31-23-7

GOVERNMENT OF MYSORE,
DEPARTMENT OF INDUSTRIES AND COMMERCE.

Pat- 31-23.7

OFFICE OF THE DIRECTOR,

392

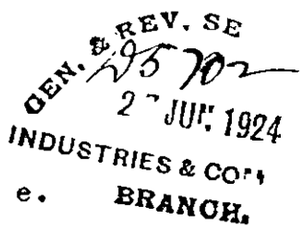
Dated, Bangalore, the 25th June *1924*.

16

FROM

P. G. D'SOUZA, ESQ., B.A., B.L.,
Director of Industries and Commerce in Mysore,
Bangalore (India).

The Secretary to Government,
Revenue Department,
Bangalore.



SIR,

With reference to your No.IC.6419/Pat.31-23-4 of the 16th. April 1924, forwarding the application for leave to file a specification of an invention No.11-23 for Process for the manufacture of --- candles, tapers and the like and an apparatus for carrying out such process by Mr. Eugen Bureau, I have the honour to forward herewith, for the information of Government copy of Dr. S.S. Aiyer's note on the application and to state that as recommended by him leave to file the specification of the process may be granted.

The application is herewith returned.

I have the honour to be,

Sir,

Your most obedient servant,

DIRECTOR.

SDN)2

Note on Eugen Bureau's application
by S.S.Aiyer.

The "invention" claimed by the applicant is but a modification of one of the processes already proposed for the manufacture of candles, etc., and the apparatus used therefor. The author has of course succeeded in simplifying both the process and the apparatus, which will be an economic benefit to the industry. I should think that this improvement is in the line of the natural development of the original process, and in as much as I have no facilities for consulting patent literature here I have to grant, on his own statement, that he has been the first to see the possibility of such a modification.

I doubt whether stout and long candles can be manufactured by this process. So far as I have seen and known of the industry, such candles are made by the "casting process". Tapers and such fancy ware, can be manufactured, I am sure, according to the --- author's invention. However, in the absence of the diagrams --- referred to in the application, I am not in a position to give a definite opinion.

His 'invention' (modification of an already proposed process) is in any case, of industrial utility and advantage and as such he may be given leave to file a specification of his process.

" Copy "

Ramanathan

for Director.

SDN)

MYSORE.

A P P L I C A T I O N.

TO THE DEWAN OF MYSORE.

The Application of EUGEN BURIAN, of Hlohovec, Czecho-Slovakia, for leave to file a specification under Part I of the Mysore Inventions and Designs Regulation, 1894.

1. The applicant is in possession of an Invention for "Process for the manufacture of candles, tapers and the like, and an apparatus for carrying out such process"; he is the Inventor thereof; and, to the best of his information and belief, the Invention is new within the meaning of Part I of the Inventions and Designs Regulation, 1894, and no circumstance exists which, if the applicant is authorised to file a specification and files it in accordance with that Part, will disentitle him to an Exclusive Privilege thereunder in respect of the Invention.

The applicant has applied for a Patent in the United Kingdom in respect of this Invention, No. 32358 dated the 27th. day of December, 1923, see Illustrated Official Journal (Patents) No. 1824, Page 1925, Complete specification filed the 27th. day of December, 1923.

2. The following is a description of the invention:-

(19

MYSORE.

S P E C I F I C A T I O N.

TO ALL WHOM IT MAY CONCERN. BE IT KNOWN THAT I, EUGEN BURIAN, of Hlohovec, Czecho-Slovakia, am in possession of an Invention for "Process for the manufacture of candles, tapers and the like, and an apparatus for carrying out such process" and I, the said Eugen Burian, do hereby declare the nature of the said Invention and in what manner the same is to be performed to be particularly described and ascertained in and by the following statement thereof, that is to say:-

The present invention relates to a process for the manufacture of candles, tapers and the like and to an apparatus embodying such process.

It has been proposed already to manufacture tapers by successively leading the wick through a series of wax baths, the one being placed behind the other, while the wick after having passed through each bath is drawn through a calibre, the diameter of which is larger than that of the preceding one, until the wick has attained the desired thickness. These known apparatus are, however, expensive and require much floor space. In contradistinction therewith a considerable simplification and a great saving in space are obtained by the process and the apparatus according to this invention.

The process consists in that the wick is led through a bath of wax, paraffin, stearine or the like or mixtures of these materials and is subsequently drawn through a calibre which, every time after the wick has travelled over its entire length (without loosening the wick), is replaced by or varied to form a calibre of a larger diameter. The replacing or variation of the calibres is continued until the desired candle thickness has been attained.

According to the invention very good results are obtained in realising the process by apparatus in which the wick, preferably in the shape of an endless band and by means of a set of drums, is led through the bath and is subsequently drawn through a calibre, which, during the working, can be replaced by or varied to form a calibre of a larger diameter without loosening the wick. In this manner the process can be worked continuously and with the aid of only one bath.

According to the invention the interchanging or the variation of the calibre can be effected in different ways. For example, the calibre can be made in two or more parts, which parts may be fastened in tongs or a clamping device, that can be easily loosened or opened. It is also possible to arrange a number of calibres of increasing diameters, the one behind the other, in such a manner, that each separate calibre can successively be put into or out of operation. Further, one or more calibres may be used, which are constructed after the manner of a diaphragm or a device composed of lamellae, the opening of which device can be regulated without the wick being loosened.

According to the invention the regulation of such a calibre can take place automatically by connecting the regulating or adjusting mechanism to one of the drums on which the wick is wound, or to the driving mechanism of the drums in such a manner, that every time the wick has travelled over a certain length, the required readjustment of the calibre diameter is effected.

It may be further observed that instead of using a wick in the shape of an endless band, a wick can be applied both ends of which are each connected to a drum, these drums serving alternatively for winding up or unwinding the wick so that the latter is moved back and forth over its entire length to be covered. In that case a replaceable or readjustable calibre is put at either side of the place where the wick is submerged in the bath.

In order to make it possible to apply successive layers of material of a different quality, the apparatus can be so constructed that the contents of the bath can be replaced or changed. For this purpose the container can, for instance, be provided with various outlet openings, each of them being connected by a conduit to a reservoir and supply pipes led to the container, which pipes can be shut off or opened and each of which is connected to a separate reservoir. When the contents of the bath are replaced by a material of another quality, the outlet opening, which is connected to the conduit of a reservoir, containing a material of the same quality, is opened and after the container is emptied and the opening is again closed, the supply pipe from the reservoir containing the material for the subsequent layer is opened and the container is filled therewith. By connecting the mechanism for operating the valves of the outlet and supply conduits to the driving mechanism of the drums, the replacing of the contents of the bath can take place automatically, for example, at the moment that the wick has passed through the bath one or more times over its entire length.

Finally, various other devices can be provided which are required for the manufacture, such as heating devices, devices for cooling the wick after it leaves the calibre, guiding it and the like.

The accompanying drawings illustrate, by way of example, one of the simplest forms of an apparatus for embodying the process according to this invention, and in which:

Figure 1 is a side elevation;

Figure 2 a plan view, and

Figure 3 an end elevation of the apparatus, while in

Figures 4 and 5 details of the apparatus are illustrated on a larger scale.

On the drums 1, 2 and 3, rotatable on ball bearings, a wick 4 in the shape of an endless band is wound in such a manner that it lies on the drums 2 and 3 in a number of windings, in order to produce in one single working operation candle material of the greatest possible length. That part of the wick which forms the connection between the last winding on the one drum with the first winding on the other drum is led over the drum 1, which may consist of a grooved disc, so that between drum 2 and drum 3 a long winding is obtained, the upper part of which is drawn over the distance between the drums 1 and 2 through a trough 5 with melted wax, paraffin, stearine or the like or a mixture of these materials. As the wick can be very long, for instance 300 metres or even longer, and still changes in length on its way through the first bath, the distance between the shafts of the two drums 2 and 3 is not a fixed one but may be adjusted, since the frame 6 on which the drum 2 is mounted is slidably arranged on the frame 7 of the apparatus with the aid of a screw with crank 8.

This arrangement has the advantage, that a slight horizontal sliding of the drum 2 suffices to stretch at once all windings of the wick in the desired way.

In order to prevent when stretching the wick it being shifted with regard to the diameter of the candle material and to ensure it remaining in the right place, an adjustable roller 9 is provided which, by means of the screw 10, is pressed inwards between the drums 2 and 3 against the winding of the wick, thus keeping the wick in the right position. The roller 9 is, moreover, provided with grooves in order to keep the windings parallel.

As the wick 4, in the apparatus as described by way of example, forms an endless band and is not drawn successively through a series of calibres of increasing diameters, the one placed behind the other in the manner as known hitherto, the device for holding the calibres is constructed as indicated in

Figures 4 and 5 by way of example. Said device consists of tongs or a hinged clamp 11 in which a calibre disc 12, made of two parts, is fixed, which tongs or clamp can be fastened with the aid of a screw 13, provided with a winged nut. The tongs are, or the clamp is, connected to a square bolt 14 which by means of screws 16 can be fixed into a socket 15 fitting around it. The socket 15 is in its turn connected to the side of the trough 5.

The exchanging of the calibres without the wick being loosened takes place in the following way.

When the wick has been led over its entire length through the trough 5, another clamp 11' with a calibre of the next larger size is slid into the socket 15 in front of the clamp 11. The clamp 11' is then shut and fastened in working order. As soon as the wick has passed round over its entire length, the first clamp 11 is opened and slid out of the socket 15 so that the calibre in the clamp 11', which is kept in readiness, immediately will come into operation. This latter calibre is then slid forward with its clamp 11' into the socket 15 in the place of the calibre 11 which has been removed. The exchanging of clamps with calibres of increasing diameters is continued in this way until the candle material has attained the required thickness.

As aforesaid, the calibre can also be constructed in any other suitable way and its fixing and adjustment may be varied as desired.

The drums can be driven mechanically, for example with the aid of a pulley on the shaft of the drum 3.

To make sure that the windings on the drums 2 and 3 are laid quite close to each other, the two drums are mounted not exactly parallel but somewhat sloping with regard to each other.

The candle material made in this way is, after having attained the desired thickness, taken from the drums and cut into pieces of a certain length. These pieces are subsequently provided with a head at their ends in the known manner.

Having now particularly described and ascertained the nature of my said invention and in what manner the same is to be performed, I declare that what I claim is:

1. A process for manufacturing candles, tapers and the like, in which the wick is led through a bath of wax, paraffin, stearine or the like or mixtures of these materials and is then drawn through a calibre which, every time after the wick has travelled over its entire length, is replaced by or changed into a calibre of a larger diameter, without loosening of the wick, until the material has attained the desired thickness.

2. A process according to Claim 1, in which the contents of the container, through which the wick is led, is automatically, if desired, replaced by a material of another quality each time after the wick has travelled one or more times over its entire length.

3. Apparatus for carrying into effect the process according to Claim 1, wherein the wick, preferably in the shape of an endless band, is led through the bath by means of a set of drums and is subsequently drawn through a calibre that can be replaced during the working or the diameter of which calibre can, automatically if desired, be adjusted or regulated during the working.

4. Apparatus as claimed in Claim 3, in which the calibre (12) consists of two or more parts and is fastened in a hinged clamp or tongs (11).

5. Apparatus as claimed in Claim 4, in which the clamp or tongs containning the calibre, is or are slidably arranged in a socket (15), which is fixed on or near the trough (5).

6. Apparatus as claimed in Claim 3, in which the wick is drawn through the calibre (12) by means of a set of drums (1, 2, 3), comprising a pair of drums (2, 3) over which the wick is led in a number of windings, whereas the part of the wick connecting the end of the last winding on the one drum with the beginning of the first winding on the other drum is led over a third drum or disc (1).

7. Apparatus as claimed in Claim 6, in which one of the drums (2, 3) forming the pair of drums, is adjustable vertically and or horizontally in a direction perpendicularly to its axis in order to compensate firstly for the extension of the wick as a consequence of its being impregnated and secondly to control the correct place of winding of the wick in connection with the gradual increase of its thickness.

8. Apparatus as claimed in Claims 1, 3, 6 and 7, in which the winding of the wick between the pair of drums (2, 3) placed above or next to each other is led in the right position by an adjustable roller (9) preferably provided with grooves.

9. The improved process for manufacturing candles, tapers and the like, substantially as hereinbefore described and as illustrated by the accompanying drawings.

10. The improved apparatus for manufacturing candles, tapers and the like, substantially as hereinbefore described and as illustrated in the accompanying drawings.

11. As a new article of manufacture, candles, tapers and the like, manufactured according to the process as described in the specification.

12. As a new article of manufacture, candles, tapers and the like, manufactured by means of the apparatus, substantially as hereinbefore described and as illustrated in the accompanying drawings.

DATED this 10th. day of ...January 192.

Eugen Bornemann

3. The applicant, therefore, applies for leave to file a specification of the Invention pursuant to Part I of the Inventions and Designs Regulation, 1894.

Eugen Bruman

I, the applicant above named, do declare that the facts stated in this application are true to my knowledge, except as to matters stated on information and belief and as to those matters I believe them to be true.

DATED this 10th day of January 1924

Eugen Bruman

Fig. 1.

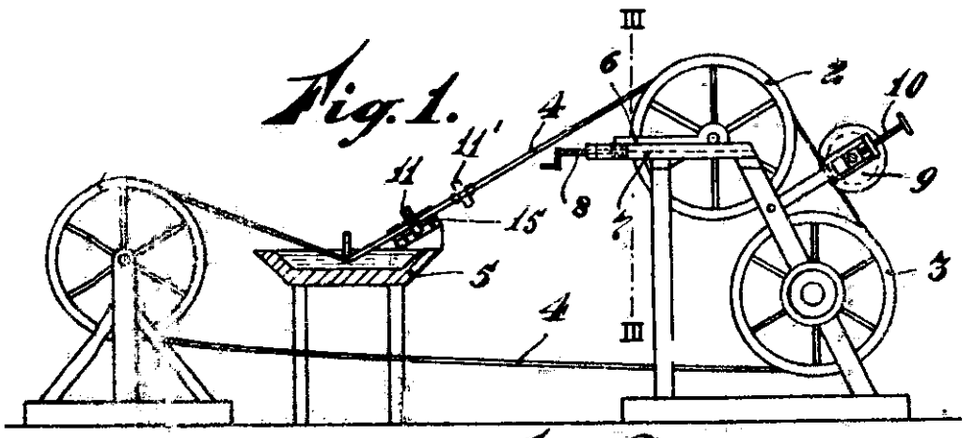


Fig. 2.

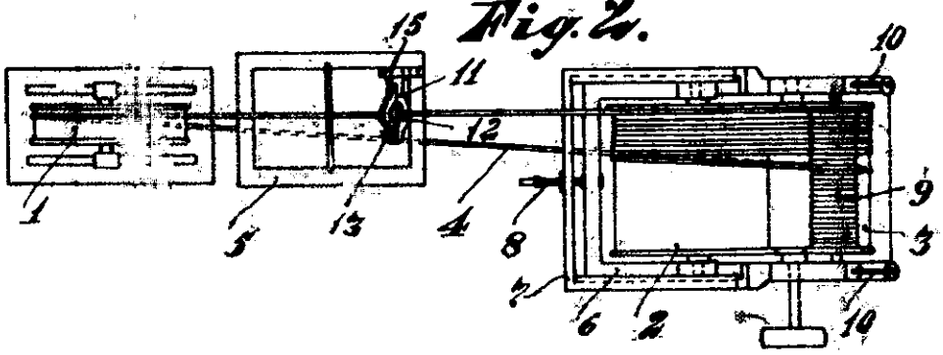
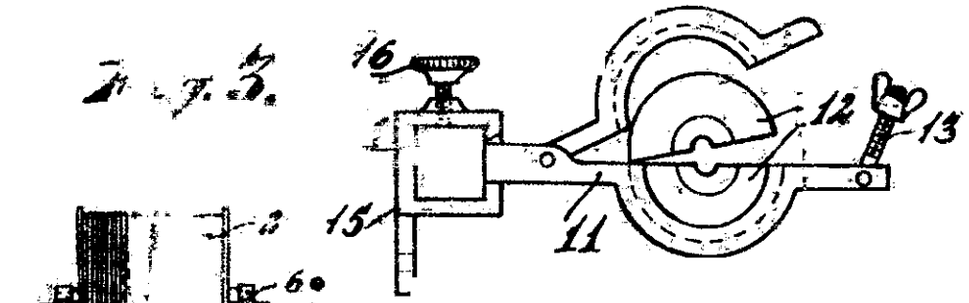


Fig. 4.

Fig. 3.



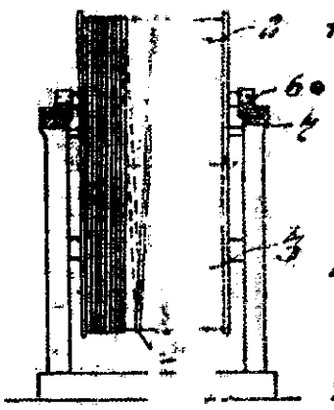
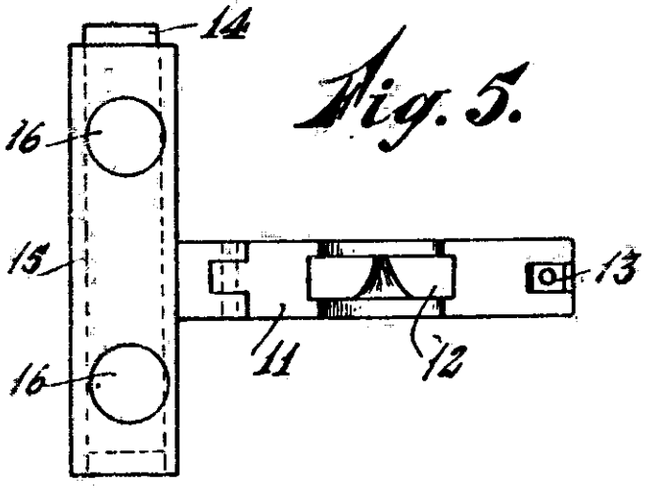


Fig. 5.



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G. R. S.VI—s.-v/21]

Pal- 31- 23-8

Government of Mysore.

Revenue
~~GENERAL~~ DEPARTMENT.

Register No..... .....of 19

1 C 229
Pal 31-23-8

Bangalore, the 14/7/ 19 26,

WHEREAS an application, dated the 17 March 26 and received on the 26 March 26, has been submitted under Section 5 of the Mysore Inventions and Designs Regulation, 1894, by ~~[illegible]~~ Mr. Eugen Bureau SMR

(hereinafter referred to as "the applicant") for leave to file a specification of an invention ~~for~~ No. 11/23-26 for "Process for the manufacture of Candles, Tapers & the like, and an apparatus for carrying out such processes" by Mr. Eugen Bureau

And whereas the applicant has duly complied with all the requirements of Section 5 of the said Regulation;

The Government of Mysore are pleased under Section 6 of the said Regulation, to authorize the applicant to file a specification of the said invention in accordance with the provisions of the said Regulation.

ORDERED, that the applicant be, and he is hereby, informed accordingly.

By Order of the Government of Mysore,

SMR 1/7 1e 37

Secretary to the Govt. of Mysore,
Rev. ~~*General*~~ *Department.*

Certified that the fees prescribed in the fourth schedule to the Mysore Inventions and Designs Regulation, 1894, in respect of the application for leave to file the said specification and of the filing thereof have been paid by the applicant, and that the specification hereinbefore described has been duly filed in accordance with the provisions of Section 8 of the said Regulation on this the 2nd day of August 19 26

SMR 1/8

Secretary to the Govt. of Mysore,
Rev. ~~*General*~~ *Department.*

(Section 8 of the Inventions and Designs Regulation, 1894.)

8. (1) If within six months from the date of an order under Section 6, Sub-Section (1), or within such further time, not exceeding three months, as the Government of Mysore, in its discretion, may, on cause shown to its satisfaction and on payment of the fee prescribed in that behalf in the fourth schedule, see fit to allow, the applicant causes a specification of his invention to be filed in manner by this Part required, and the fee prescribed in the fourth schedule in respect of the filing of the specification to be paid, the applicant shall, subject to the other provisions of this Part, be entitled to the exclusive privilege of making, selling and using the invention in the Territories of Mysore, and of authorizing others so to do, for a term of fourteen years from the date of the filing of the specification.

(2) But an exclusive privilege in respect of an invention of a new manufacture shall, notwithstanding anything in Sub-Section (1), cease, if the inventor fails to pay, within the time limited in that behalf by the fourth schedule, any fee prescribed in that schedule in respect of the continuance of the privilege.

(3) If, nevertheless, in any case, by accident, mistake, or inadvertence, an inventor fails to pay any such fee within the time so limited, he may apply to the Government of Mysore for an enlargement of the time for making the payment.

(4) Thereupon the Government of Mysore may enlarge the time accordingly, on payment of the fee prescribed in that behalf in the fourth schedule, and subject to the following conditions, namely :—

(*a*) the time for making a payment shall not in any case be enlarged for more than three months ; and

(*b*) if any suit is instituted in respect of an infringement of the exclusive privilege committed after a failure to make a payment within the time limited for the making thereof and before the enlargement of that time, the Court disposing of the suit may, if it thinks fit, refuse to award or give any damages in respect of the infringement.

W D 02300–GPB–500–21-11-16

G. R. S. VI—s-v/13]

DRAFT.

SUBJECT.....

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.....

Section. Pat-
File No. 31-23
Serial No. 9

No. I.C.220/24 etc

Diary No. of letter replied to.....

To

Messrs. W. V. Williams & Co
8, Esplanade East
Calcutta

GENERAL AND REVENUE SECRETARIAT,
( )
the.....191

GENTLEMEN,

With reference to your letter No.....
dated the 17.3.24 191.

Date of issue 14/7/24

I am directed to forward herewith G. O.
No. G./G. M. I.C.229 dated the 14/7/24
Pat. No. 27-D
191 authorizing Messrs. W. V. Williams & Co. Calcutta

.....

to file a specification of an invention, No. 11-23 for
"Process for the manufacture of candles, tapers & the like, and an apparatus for carrying out such processes" by Mr. Eugene Burman
and to request that the fact may be communicated to the party concerned.

~~I have~~, etc.
I am faithfully

Signed by W. C. Nevy in Mr

for *Secretary to Government.*
Rev. Dept.

H. A. DePENNING
Member
Chartered Institute
of
Patent Agents, London.

Bankers:
Chartered Bank of India,
Australia and China.
LONDON and CALCUTTA.

H. V. WILLIAMS & Co.

PATENT AGENTS & ENGINEERS

8, ESPLANADE EAST

Cables and Telegrams:
"LOFZANG," CALCUTTA.
Codes:
A. B. C. 5th Edition
Ente. B. Singer's

406

1924

CALCUTTA.

18th July 1924.

05355

INDUSTRIES & COMMERCE
1924
Pat. 31-27-10

To

The Secretary,
To Government of H.H.The Maharaja of Mysore,
Revenue Department,
Bangalore

Sir,

Re. E. BURIAN.

We beg to acknowledge receipt of your letter of the 14th July.

We would point out that the application was made in the name of Mr. Eugen Burian and the order should be issued in his name. We only act in the matter as his Agent and Attorney.

We forward under separate cover copies of this specification required and request that the usual endorsement may be made on the foot of the order.

We also forward by Money Order the sum of Rs30/-.

We have the honour to be,

Sir,

Your most obedient servants,

H V Williams & Co

Pol 31-23

Duplicate.

(To be returned to the General and Revenue Secretariat for being placed in the file.)

1. No. 625

2. Date of Remittance 30-7-24

3. From whom received Messrs. W. V. Wiebhamms & Co., Calcutta

4. Date of receipt of amount in the General and Revenue Secretariat 25-7-24

5. On what account Filing fee in respect of Invention No 11-23

6. Amount (in figures and words) Rs. 30/- only (Rupees thirty)

7. The head to which it should be credited.

(To be filled in by the Treasury.)

S. Narayana Rao

for Secretary to Government,
Rev. ~~General~~ Department.

The above amount has been duly received and credited in the Treasury on this date.

Date JUL 30

STATE MUSUR TREASURY

Hd. Acct. *Treasurer.* *Try. Officer.*

N. B.—Both the counterfoil and the duplicate to be returned to the General and Revenue Secretariat duly signed by the Treasury Department.

COUPON. *The remitter may write here any communication to the payee.*

Rs. 41 *As.* 8.

in payment of
fees in filing
appeal & sheen &
stamp on V.A.

Remitter.

To D & C Branch

32 20/-5

Pat-31-23-11.

GOVERNMENT OF HIS HIGHNESS THE MAHARAJA OF MYSORE

General and Revenue Secretariat

Dated Bangalore, 21st *1920.*

No. 1.C 856

Pat-31-23-11

NOTIFICATION.

[PATENT]

The following specification of an invention 21.11-23 has been filed in accordance with sections 8, 9, 10 and 11 of Regulation XI of 1894 (The Inventions and Designs Regulations) and is open to inspection at the Mysore Government Secretariat on application to the ~~Chief~~ Revenue Secretary to the Government of His Highness the Maharaja of Mysore, and on payment of a fee of one rupee.

"Process for the manufacture of candles, tapers, and the like, and an apparatus for carrying out such processes" by Mr. Eugène Barnaud

By Order,

SNR 3077

~~Chief~~ Rev *Secretary to Government.*

To

The Compiler, Mysore Gazette.

A121

33

2 dft. 15

G. R. S. VI—s-v/18

DRAFT.

SUBJECT.....

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No.

Section. Pat
File No. ~~S.R.~~ 31-23
Serial No. 12

Diary No. of letter replied to.....

No. I.C 857 / Encls 2

GENERAL AND REVENUE SECRETARIAT
( )
the 21/8/1924

To
Messrs. W. V. Williams & Co
.....Calcutta
.....

Date of issue 21/8/24

Signed by M. C. Narayanan

Sir,

With reference to your letter dated 18th July 24 I am directed to forward copy of a Notification No. I.C. 836 dated 21/8/24 Pat-31-23-11. issued by this Government in regard to the invention, filed by you under Regulation XI of 1894 (The Inventions and Designs Regulations.) No. 11/23-24

The order granting permission to file specification is herewith returned, with the certificate at foot, duly filled in and signed. No. I.C. 229/Pat. 31-23-8 & 14-5-24

I have, etc.,

SMR 377

Secretary to Government.

Rev. dfts

29-

34

G. R. S. VI.—8-v/12]

DRAFT.

SUBJECT.....

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.....

Section. Part
File No. 37-23
Serial No. 13

Diary No. of letter replied to.....

No. PC 37-3/RS 2 Part

GENERAL AND REVENUE SECRETARIAT,
( )
the.....*191*

(1) *The Superintendent, Govt. Museum.*
(2) *The Chief Engineer of Mysore.*
(3) ~~.....~~

Date of issue.....

Signed by.....

Has the honor to forward herewith for record in his office copy of a specification of an invention ~~for~~ No. 11-23 ~~for~~ Improvements for the manufacture of Candles, tapers, and the like and an apparatus for carrying out such processes thereof.
Eugen Bierian.

By Order,

4/8/24

~~for~~ *Secretary to Government.*
Rev Dept